

## WG13 Issues - CIM Issues #4921

### MeasurementType for normative table for phase voltages We

09/14/2021 03:47 PM - Herbert Falk

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Target version:</b>		
<b>Author/Contact Info:</b>	Kendall Demaree	<b>Standard(s):</b>
<b>Base Release:</b>	61970cim14r15, 61970-301r24	<b>Version:</b>
<b>Solution to be Applied To:</b>		<b>Clause:</b>
<b>Solution Version:</b>	CIM17	<b>Sub-Clause:</b>
<b>Solution Applied By:</b>		<b>Paragraph:</b>
<b>Completion Date:</b>		<b>Table:</b>
<b>CIM Keywords:</b>		<b>Originally Closed in Version:</b>
<b>Breaking Change:</b>	No	<b>Origination Date:</b> 04/06/2011
<b>Breaking Change Description:</b>		<b>Origination ID:</b> 13_43
<b>CIM Impacted Groups:</b>	WG13	<b>Originally Assigned To:</b>
<b>Requestor:</b>		
<b>Description</b> MeasurementType for normative table for phase voltages We must clarify how a voltage measurement is defined as line to line, line to ground, or line to neutral. Do we need line to neutral? These need mappings to 61850 also.		
<b>Proposed Solution</b> Add the following measurementType values to the normative table in 301 document. Need to identify the 61850 mapping appropriately. LineToGroundVoltage LineToNeutralVoltage  Alternative is to simply use 61850 conventions. Might want to get rid of the phases attribute on Ceasurement class.  See also 13_23.		
<b>Release Notes</b> LineToGroundVoltage LineToNeutralVoltage are included as measurementType values in the normative table in 301 document		

#### History

##### #1 - 02/07/2023 11:49 AM - Chavdar Ivanov

- Subject changed from MeasurementType for normative table for phase voltages We to MeasurementType for normative table for phase voltages We
- Status changed from Open to In Progress
- Base Release changed from 61970cim14r15, 61970-301r24 to 61970cim14r15, 61970-301r24
- Proposed Solution updated

##### #2 - 02/07/2023 11:51 AM - Chavdar Ivanov

- Status changed from In Progress to Closed
- Solution Version set to CIM17
- Release Notes updated

The issue is closed as the 301 of CIM17 (Ed7.1) is OK